

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(star\$1 NEAR4 schema\$1) NEAR6 flag\$1	USPAT	OR	OFF	2004/11/12 18:58
L2	0	(star\$1 NEAR4 schema\$1) NEAR6 flag\$1	US-PGPUB; USPAT	OR	OFF	2004/11/12 18:58
L3	235	(star\$1 NEAR4 schema\$1)	US-PGPUB; USPAT	OR	OFF	2004/11/12 18:58
L4	92	3 AND flag\$1	US-PGPUB; USPAT	OR	OFF	2004/11/12 19:05
L5	1	"6212524".pn. AND (constellation\$1 NEAR4 (key\$1 flag\$1))	US-PGPUB; USPAT	OR	OFF	2004/11/12 19:07
L6	1	"6212524".pn. AND (ticksheet\$1)	US-PGPUB; USPAT	OR	OFF	2004/11/12 19:07
S1	2	"6212524".pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/04/04 14:24
S2	1	"6212524".pn. AND metadata	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/26 13:31
S3	1	"20020059267".pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/26 13:52
S4	23	("5884299" "5983227" "5991756" "6032144" "6078926" "6205469" "6212524" "5926818" "5899992" "6327574" "6385201" "20020029207").pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/26 13:46
S5	8	("5884299" "5983227" "5991756" "6032144" "6078926" "6205469" "6212524" "5926818" "5899992" "6327574" "6385201" "20020029207").pn.) AND star\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/26 13:47
S6	0	((("5884299" "5983227" "5991756" "6032144" "6078926" "6205469" "6212524" "5926818" "5899992" "6327574" "6385201" "20020029207").pn.) AND (stargroup\$1 star-group\$1 (star ADJ1 group\$1))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/26 13:47
S7	1	"20020059267".pn. AND star\$7. clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/26 13:50
S8	2	"20020035567".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/26 13:54

S9	2	"20020035565".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/26 13:55
S10	2	"20020038297".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/26 14:47
S11	111	star NEAR2 schema	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 10:52
S12	57	star NEAR4 schema	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/27 11:37
S13	10	(star NEAR4 schema) AND ((select\$3 compar\$3) NEAR6 aggregate\$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/27 12:11
S14	2	"6212515".pn. AND fact	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/27 12:11
S15	0	"621252".pn. AND memor\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/27 14:41
S16	1	"6212524".pn. AND memor\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/27 14:51
S17	1	"6212515".pn. AND memor\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/27 14:42
S18	1	"6212524".pn. AND aggregate\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/27 15:04
S19	1	"6212515".pn. AND array	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/27 15:04
S20	2	"6212524".pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/04/04 15:17
S21	1	"20020099692".pn. AND measure\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/04/04 17:09

S22	1	"6212524".pn. and level\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/04/04 15:17
S23	1	"20020099692".pn. AND successively	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/04/04 17:21
S24	1	"20020099692".pn. AND (first NEAR4 plurality)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/04/04 17:27
S25	26	("6163774" "6282544" "6493699" "6505205" "6161103" "6199063" "6212515" "63779933" "6385604" "6480836" "6484179" "6542895" "6556983" "6366922").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/04/04 17:28
S26	11	((("6163774" "6282544" "6493699" "6505205" "6161103" "6199063" "6212515" "63779933" "6385604" "6480836" "6484179" "6542895" "6556983" "6366922").pn.) AND (star NEAR2 schema\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/04/04 17:29
S27	11	((("6163774" "6282544" "6493699" "6505205" "6161103" "6199063" "6212515" "63779933" "6385604" "6480836" "6484179" "6542895" "6556983" "6366922").pn.) AND (star NEAR2 schema\$1)) AND level\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/04/04 17:29
S28	199	star NEAR2 schema	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 13:14
S29	46	S28 AND availability	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 10:53
S30	181	(star NEAR4 schema) AND availab\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 11:34
S31	15	(star NEAR4 schema) AND (availab\$8 NEAR4 (flag\$1 indicator\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 11:15
S32	271	(hyperion).as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 11:36

S33	3	S32 AND S28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 11:35
S34	16	S28 AND hyperion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 12:56
S35	15	S34 AND availab\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 11:36
S36	17	(hyperion NEAR2 solution\$1).as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 12:57
S37	2	S36 AND S28 AND availab\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 13:00
S38	7	S36 AND availab\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 13:00
S39	206	star NEAR2 schema\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 13:15
S40	0	(star NEAR2 schema\$1) NEAR8 availab\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 13:15
S41	0	(star NEAR2 schema\$1) NEAR10 availab\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 13:15
S42	22	S39 AND (availab\$8 NEAR6 (star\$1 schema\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/12 13:15